## ViewSonic® N2750w LCD TV Display

27" NEXTVISION® WIDE-SCREEN LCD TV



Experience the brilliant difference in high-definition video entertainment from ViewSonic's N2750w high-performance 27" wide-screen LCD TV. With a visually appealing, contemporary, slim design, the N2750w is ready to deliver STUNNING HIGH-DEFINITION TELEVISION as well as enhanced and standard television signals. Immerse yourself in the brilliant colors and crisp images delivered by true 1280x720 resolution and high brightness and contrast ratios. Multiple video and audio connections allow you to connect HD set top boxes, DVD players, game consoles and more to BUILD A COMPLETE HIGH-DEFINITION HOME

Experience brilliant home entertainment.

ENTERTAINMENT SYSTEM around the N2750w. Two powerful 10-watt stereo speakers and SRS virtual surround sound capability complete your home entertainment experience. ViewSonic has built long term compatibility into the N2750w so you can continue to enjoy high-definition video entertainment in the future.



Enjoy wide-screen entertainment on the elegant N2750w.

## Highly entertaining, visually appealing HDTV\*.

#### ··· Experience wide-screen HDTV\*

Enjoy a wide-screen theater experience and a high-definition picture quality with this display's wide-screen aspect ratio, HDTV capability, and wide viewing angles.

### ----->UltraBrite™ technology brings images to life

UltraBrite technology, fast video response time and Clear Picture™ electronics bring television, DVD, video and gaming to life with bright, saturated color.

#### ··· Vivid graphics, clear text, stunning TV

Ultra-high brightness of 550 nits (typ), high contrast ratio of 600:1 (typ), and 1280x720 optimum resolution provides vibrant video and crisp data images on the desktop or in the living room.



Full-function remote control.

## \*\*Plug-and-play connections ensure optimum viewing

This HDTV-ready display provides the ultimate viewing experience with plug-and-play, high-end connectivity for HD set top boxes, DVDs, game consoles and camcorders.

#### \*\*\*\* Watch TV and view data from your computer

Increase your efficiency and productivity with the PIP (video-over-data) window. Watch TV and surf the Internet or check e-mail. Then, easily switch to full screen viewing of computer applications or video.

#### ----- OptiSync® technology offers input options

Add versatility to your LCD TV with support for digital (DVI) with HDCP content protection and analog (VGA) signals, plus component, composite, S-video, and TV.

#### ··· Customized content control

Parental control and closed caption options allow you to customize your viewing experience.

#### ··· Powerful high-fidelity audio

It's all accompanied by an ultra-high fidelity 20-watt (SRS) audio system that completes the entertainment experience.



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#### Special Features:

- 1. 2x10 watt SRS sound quality
- 2. Space-saving ultra thin design only 4.75" thick (no stand)
- 3. Stylish black design



- 4. TV in
- 5. Component video in
- 6. S-video
- 7. Audio Out R/L
- 8. Audio In R/L

#### Additional Special Features:

- Fast 16ms panel response time
- PIP (video over data)
- POP, split screen
- · Precision scaling and image processing
- · HDTV ready

#### VIEWSONIC NEXTVISION N2750W LCD TV

LCD PANEL	Type Display Area Contrast Ratio Viewing Angle Response Time Brightness Aspect Ratio Glass Surface	27" color TFT active matrix, wide 1280x720 LCD, true HDTV format 23.5" horizontal X 13.2" vertical; 27.0" diagonal 600:1 (typ) 130° horizontal, 110° vertical 16ms gray to gray 550 cd/m2 (typ) 16:9 Anti-glare, anti-reflective coat, hard DHD coat
INPUT	Analog Video Audio RGB Frequency Sync Digital Tuner	RGB Analog (75 ohms, 0.7 Vp-p) TV/cable, composite (RCA), component YPbPr/YCbCr, S-video 3.5mm mini stereo audio in/out and RCA (left/right) audio in Fh: 30~64kHz, fv: 60~75Hz H/V separated (TTL) DVI with HDCP (content protection) NTSC
AUDIO OUTPUT	Speakers	2x10-watt
COMPATIBILITY	<u> </u>	Compatible from VGA up to 1280x1024 non-interlaced, 1280 x 720 (preferred)  Power Mac™ G3/G4 up to 1280x1024, 1280x720 (preferred)
COMPUTER CONNECTOR	Analog Digital Power	15-pin mini D-sub (VGA) DVI 3-pin plug
POWER	Voltage Consumption	AC 90–240V (universal), 47–63Hz 150W (typ)
CONTROLS	Basic OnView® (PC mode) (Video mode) (TV mode)	Power, enter, channel +/-, volume +/-, menu Auto adjust, contrast, brightness, H. position, V. position, H. size, fine tune, aspect ratio, information, text/graphic mode, color temperature Picture (contrast, brightness, color, tint, sharpness, aspect ratio, 3D comb filter, film mode, color temperature), sound (volume, balance, bass, treble, SRS, TRU bass), input menu (TV, AV, S-video, YCbCr, YPbPr, DVI-D, VGA), parental control (caption, change password, TV ratings, MPAA movie ratings, V-chip temporary disable), PIP (input, POP, mode disable, audio, SWAP, size/position), set up (OSD H/V position, time out, transparency, OSD color, language, memory recall) MTS, TV/CATV, auto scan, set channel, channel delete, label, favorite, fine tune
OPERATING CONDITION	Temperature Humidity	32–104°F (0–40°C) 10–90% (non-condensing)
DIMENSIONS (W X H X D)	Physical	680mm x 538mm x 242mm 26.8" x 21.2" x 9.5"
WEIGHT	Net Gross	35.2 lb. (16.0 kg) 44.1 lb. (20.0 kg)
REGULATIONS		cUL, FCC, NOM, ICES003
WARRANTY		One-year limited warranty on parts, labor and backlight





ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.



the choice of professionals

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\*HDTV cable or satellite provider and set-top box required. \*\*Adapter may be required. Analog adapter available from ViewSonic Specifications subject to change without notice. Selection, offers and programs may vary by country, see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2004 ViewSonic Corporation. All rights reserved. [12222-008-11/04] N2750w-1